

## CD-RW Quick Installation Guide

This guide is intended to help you install the hardware and software necessary for you to start using the CD-RW drive. For more detailed information about the hardware and software, please refer to the user manual included with this drive.

### Package Content

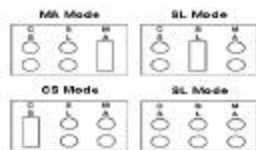
- CD-RW Drive
- User's Guide
- Registration Card
- CD Mastering software
- Quick Install Guide (This Document)

1

### Jumper Setting



1. Before installing the drive into your system, make sure the jumper setting is set correctly.
2. If the writer will be the only device connected to the IDE cable (gray ribbon), it should be set to Master (MA).
3. If the writer will be sharing the IDE cable with another device, one device should be set as Master and the other set as Slave (SL). (MA recommended for writer on secondary IDE)

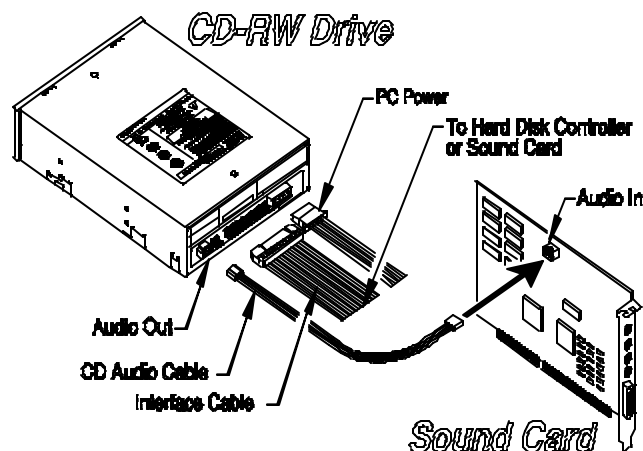


4. To set the drive as the Master drive, move the jumper to the MA position as shown above.
5. To set the drive as the Slave drive, move the jumper to the SL position as shown above.

2

### Hardware Installation

1. Connect the power cable from the system's power supply to the drive. (see diagram below)
2. The IDE Interface cable (gray ribbon) connects to the back of the drive and goes into the Hard Disk Controller on the motherboard.
3. Connect one end of the CD Audio (Analog) Cable into the Audio Out port on the drive, and the other end to the Audio In port of your sound card. (The audio cable is only used for CD music playback.)
4. Secure the drive to your computer's chassis. (Use the appropriate screws)



5. Once all the cables are connected properly, close the computer case and turn on your system.
6. Windows will automatically detect the drive and automatically install the necessary drivers for the drive. (Win 95, 98, 2000)

**No drivers are required for this Plug & Play unit to work.**

7. If you are using Windows NT, go to Start > Settings > Control Panel > Devices. Select "ATAPI" from the list, then click "startup" and make sure "Boot" is checked. Restart your computer.
8. After Windows has finished loading, go to "My Computer" and verify that the drive has been installed. You should see another drive letter for your new drive. (Example (E:))
9. You are now ready to proceed with the software installation.

**Note: If Installation did not go accordingly, please refer to the user's manual for more detailed instructions.**

3

### Software Installation

1. Insert the Nero-Burning ROM installation CD into your CD-ROM Drive.
2. The CD will automatically run and start the installation program.
3. If the installation program does not launch automatically, click on the "Start" button on the taskbar and select "Run". Type D:\Setup (Where D:\ is your CD-ROM drive).
4. Follow the onscreen instructions. The installation program will guide you through the entire installation.
5. You may need to restart the computer after Nero has been installed.
6. To start using the Nero Burning Rom software, click the "Start" button on the taskbar, go to "Programs", then click on "Nero-Burning Rom".
7. You are now ready to burn a CD.

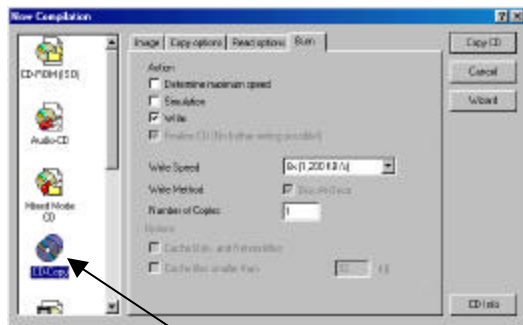
We recommend you update Nero to its latest version. You can do so for free at <http://www.nero.com>

4

### How to Create a CD with Nero Burning Rom



## Duplicating a CD (CD-Copy)



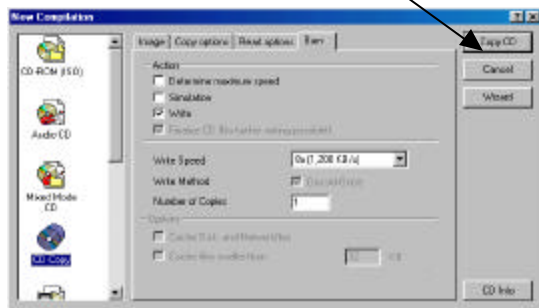
Click Here

1. To begin using Nero, Click Start > Programs > Nero-Burning Rom.
2. You can use 2 CD drives to perform a CD-Copy.
3. Insert the source CD into your CD-ROM drive, and a blank CD disk into the writer. (Note: Use CD-R media if copying music CDs)
4. Select "CD-Copy" from the New Compilation window.
5. Select the Write Speed.



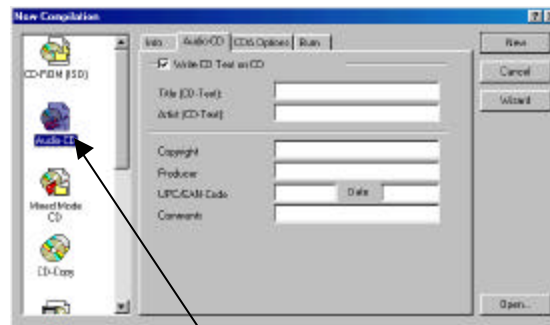
6. Under the "Copy Options" tab, make sure the drive with the source CD is selected.
7. Click on the "Copy CD" button to start the burn process.

Click Here



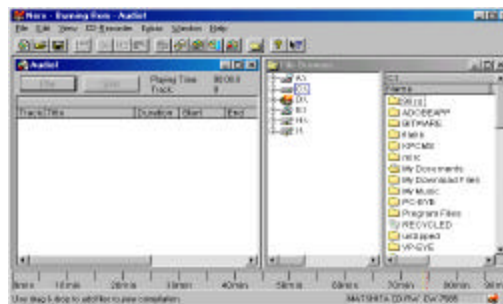
Note: For more help with Nero, click on the "Help" tab on the Nero-Burning Rom window.

## Creating a Music CD



Click Here

1. Select "Audio-CD" from the New Compilation window and click the "New" button.



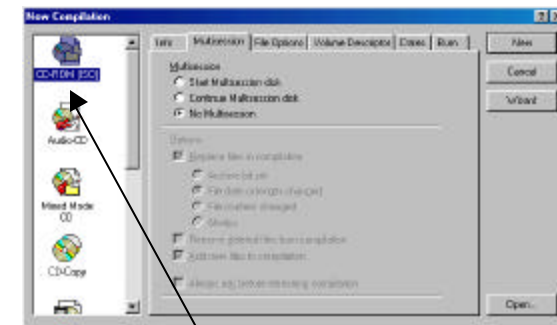
2. Use the "File Browser" window to search for the audio files you want to copy. (Note: Earlier versions of Nero requires MP3 files to be converted to WAV files)
3. Use your mouse to drag and drop the audio files from the "File Browser" window to the "Audio1" window.
4. Click on the "Write CD" button on the toolbar.
5. Select appropriate settings before proceeding (speed, finalize, etc.)
6. Click on the "Write" button to begin the burn process.



Click Here

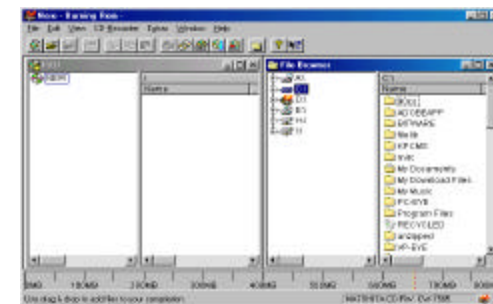


## Creating a Data CD



Click Here

1. Select "CD-ROM(ISO)" from the New Compilation window and click the "New" button.



2. Use the "File Browser" window to search for the data files you want to copy.
3. Use your mouse to drag and drop the data files from the "File Browser" window to the "ISO1" window.
4. Click on the "Write CD" button on the toolbar.
5. Select appropriate settings before proceeding (speed, etc.)
6. Click on the "Write" button to begin the burn process.



Click Here

